Amendments to the Specification:

Please replace the paragraph beginning on page 1 with the following amended paragraph.

The present invention is related to an application entitled *Method and Apparatus For Non-Invasive Discovery of Relationships Between Nodes in a Network,* serial no. [[_____]] 10/753,858, attorney docket no. AUS920031002US1, filed even date hereof, assigned to the same assignee, and incorporated herein by reference.

Please replace the paragraph beginning on line 5 of page 13 with the following amended paragraph.

With reference now to **Figure 4**, a diagram illustrating components used in discovering nodes and relationships between nodes in a network data processing system is depicted. In this illustrative example, router **400** and router **402** are present in a network data processing system, such as network data processing system **100** in **Figure 1**. In particular, these devices may be located as part of network **102**. Data processing system [[400]] 404 is used to obtain data from data caches in router **400** and router **402** in these illustrative examples.